

# Conventional Wavelength Add/Drop Techniques

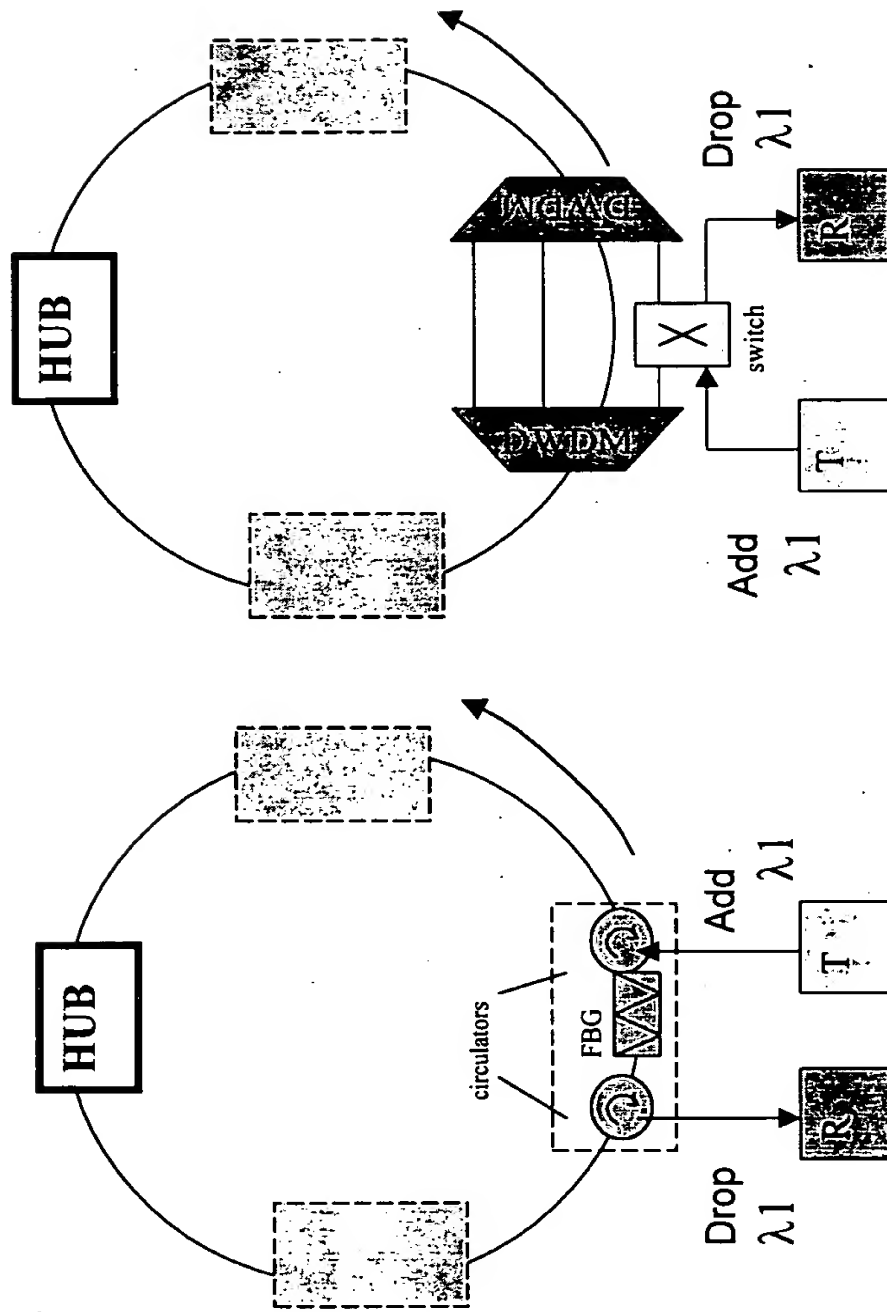


Fig.1(a)

Fig.1(b)

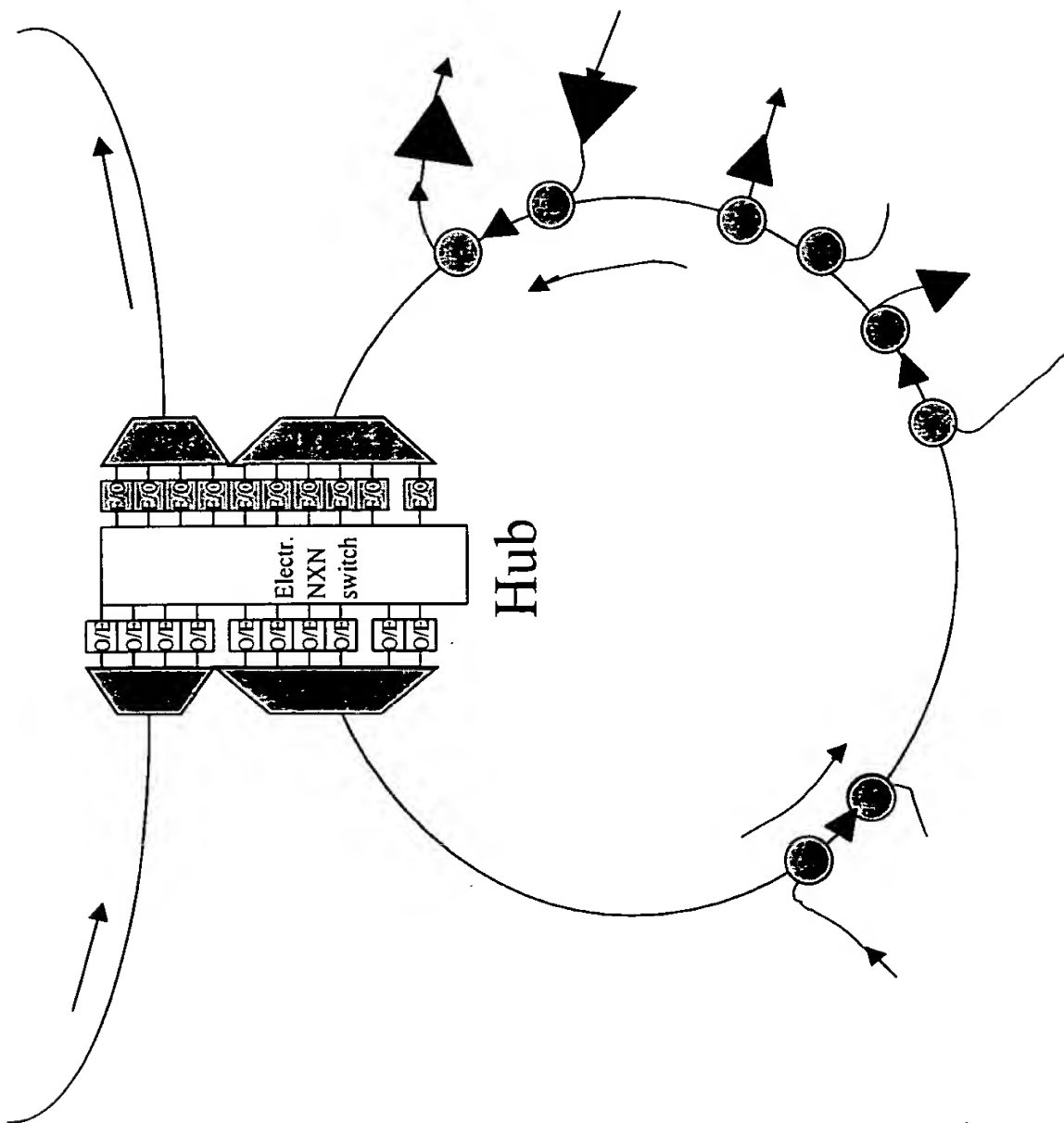


Fig. 2

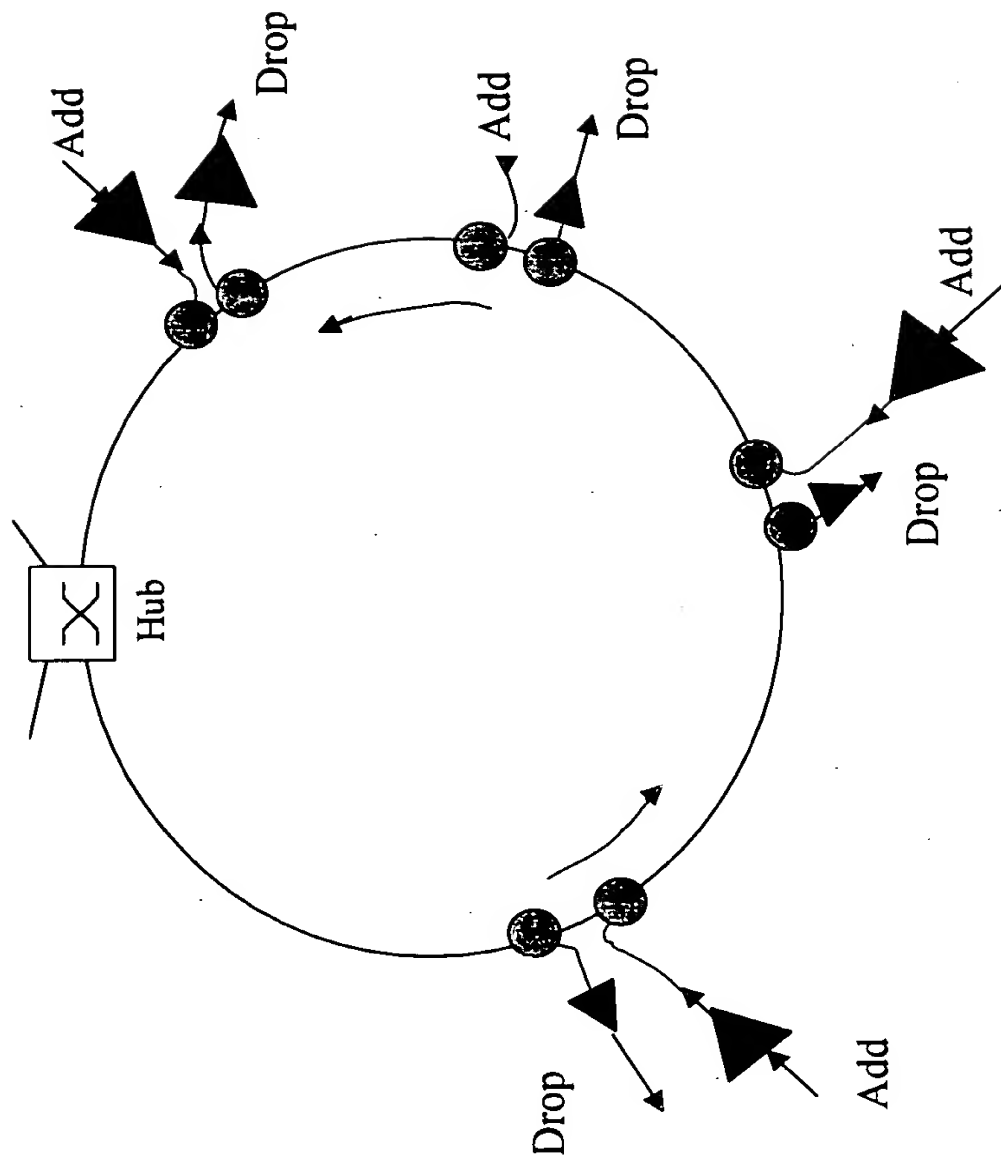


Fig.3(a)

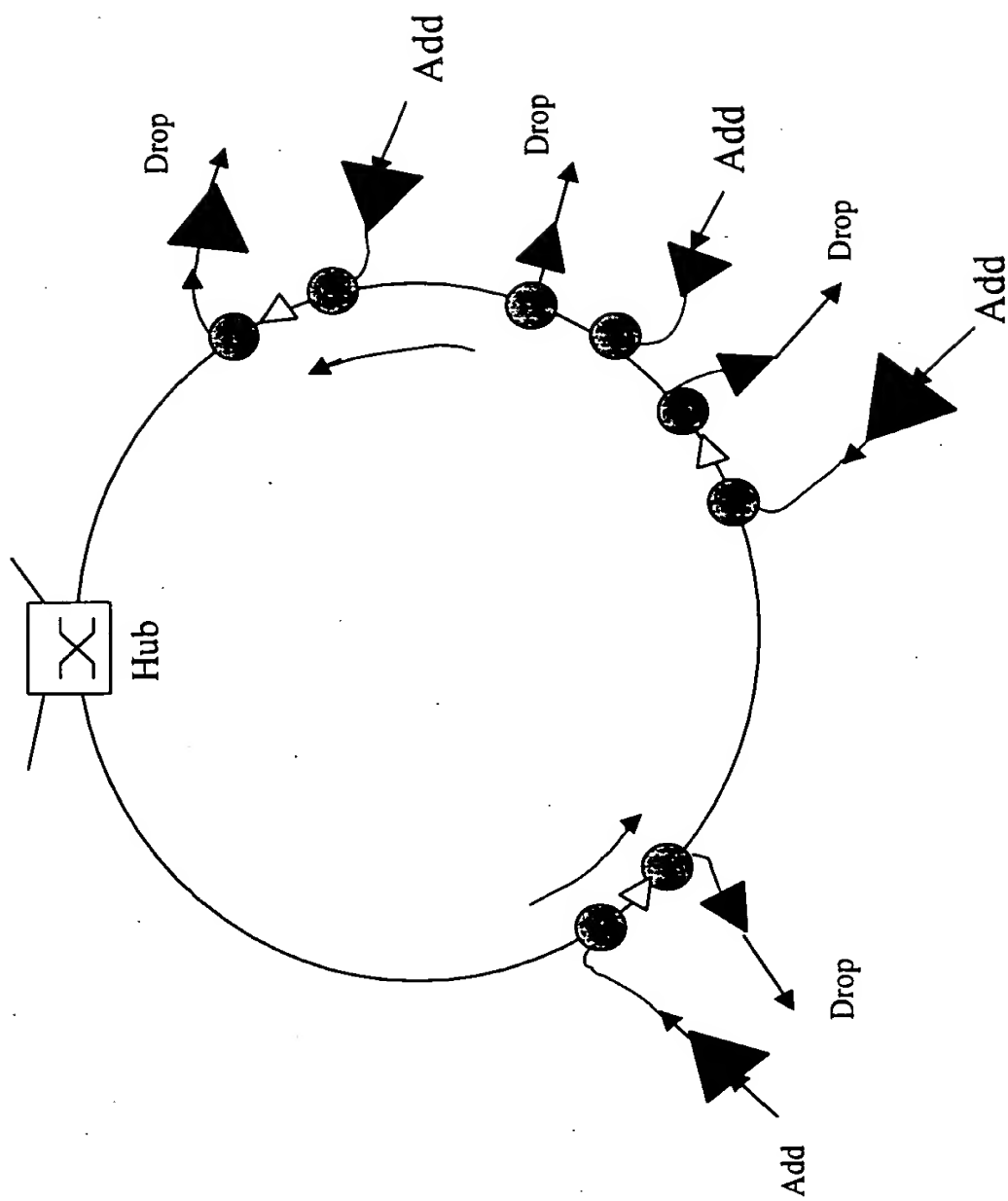


Fig. 3(b)

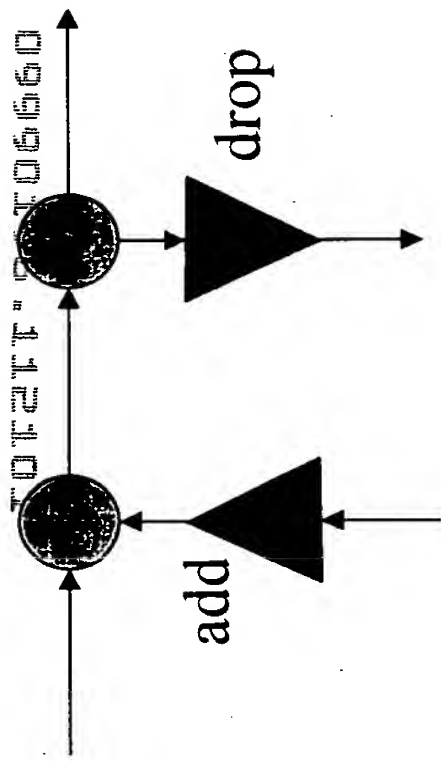


Fig.4(a)

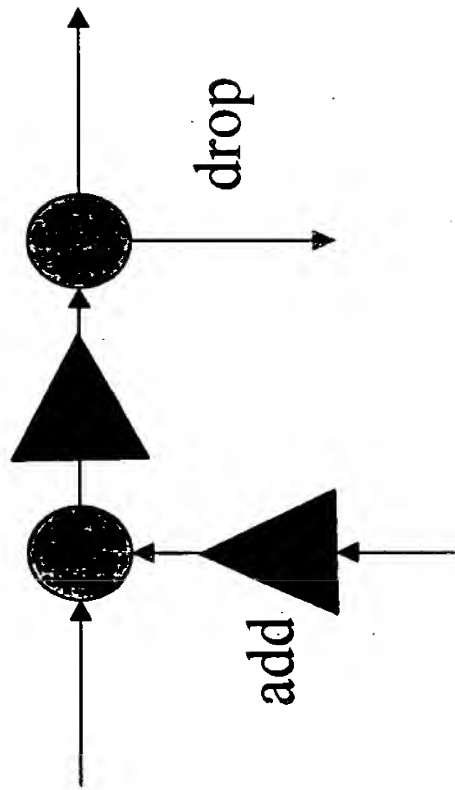


Fig.4(b)

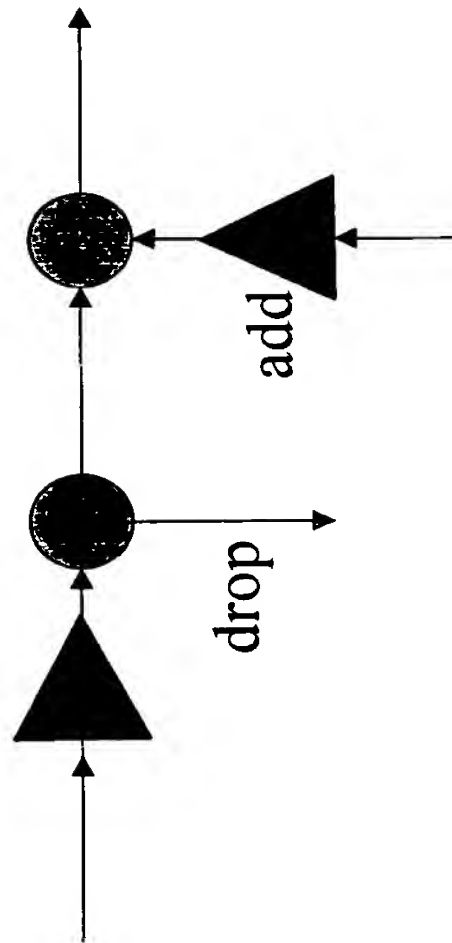


Fig.4(c)

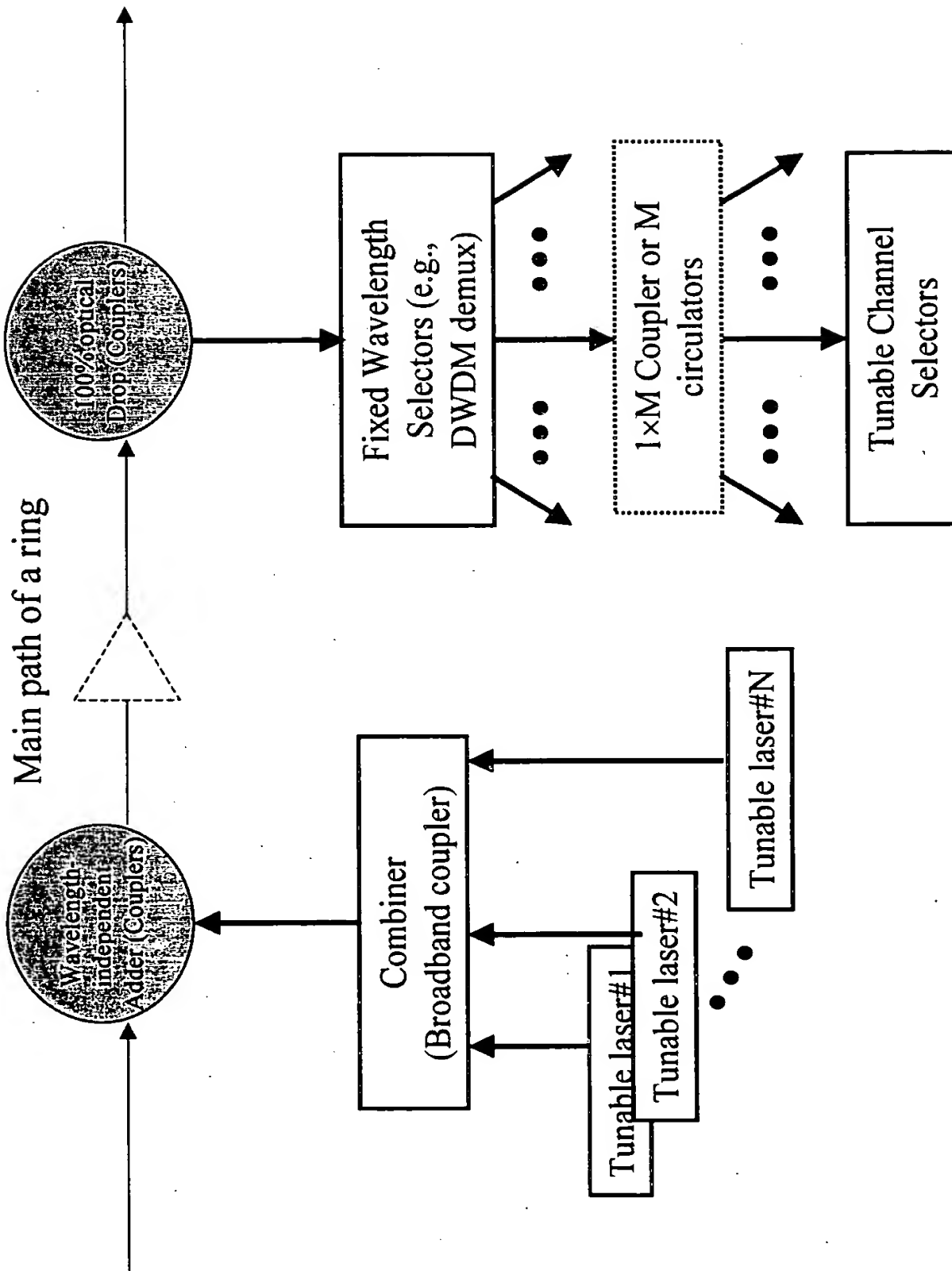


Fig.5(a)

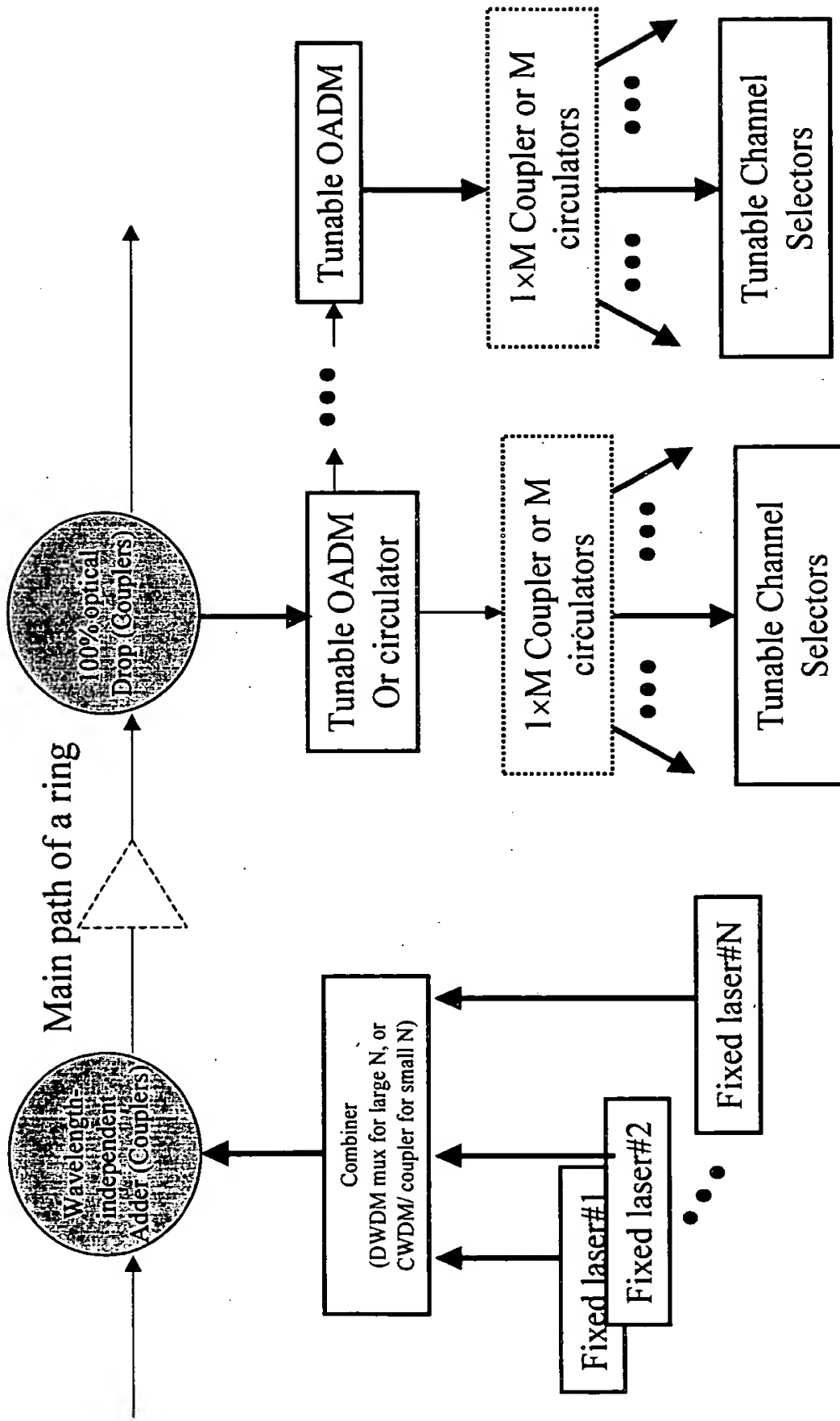


Fig.5(b)

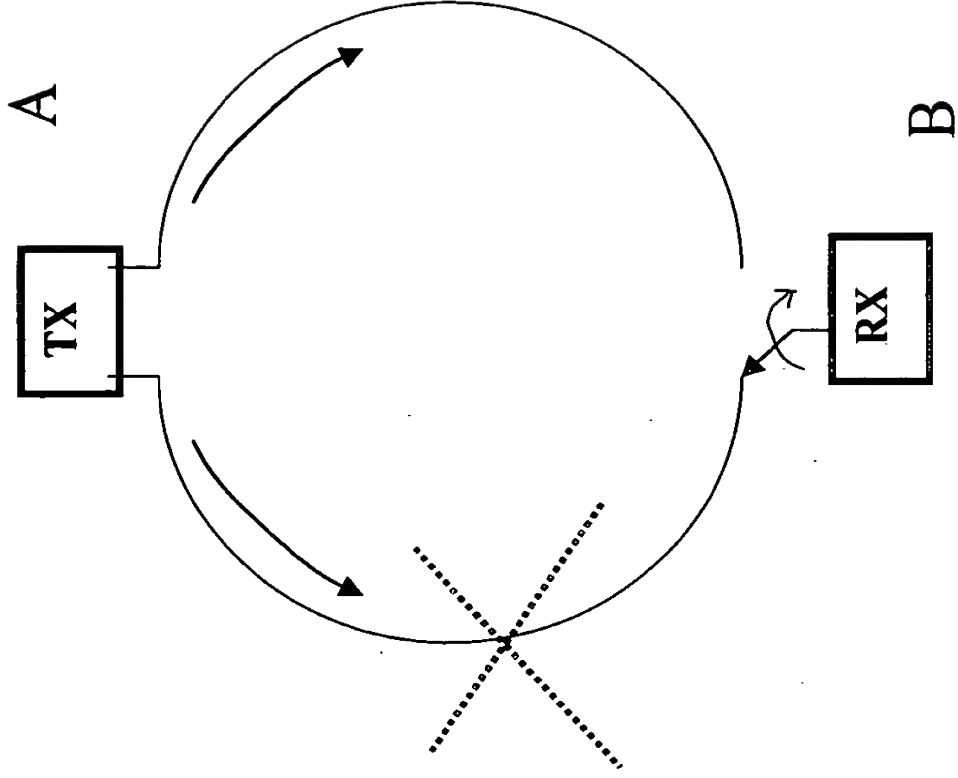


Fig.6



# Metro System Using MetroVista

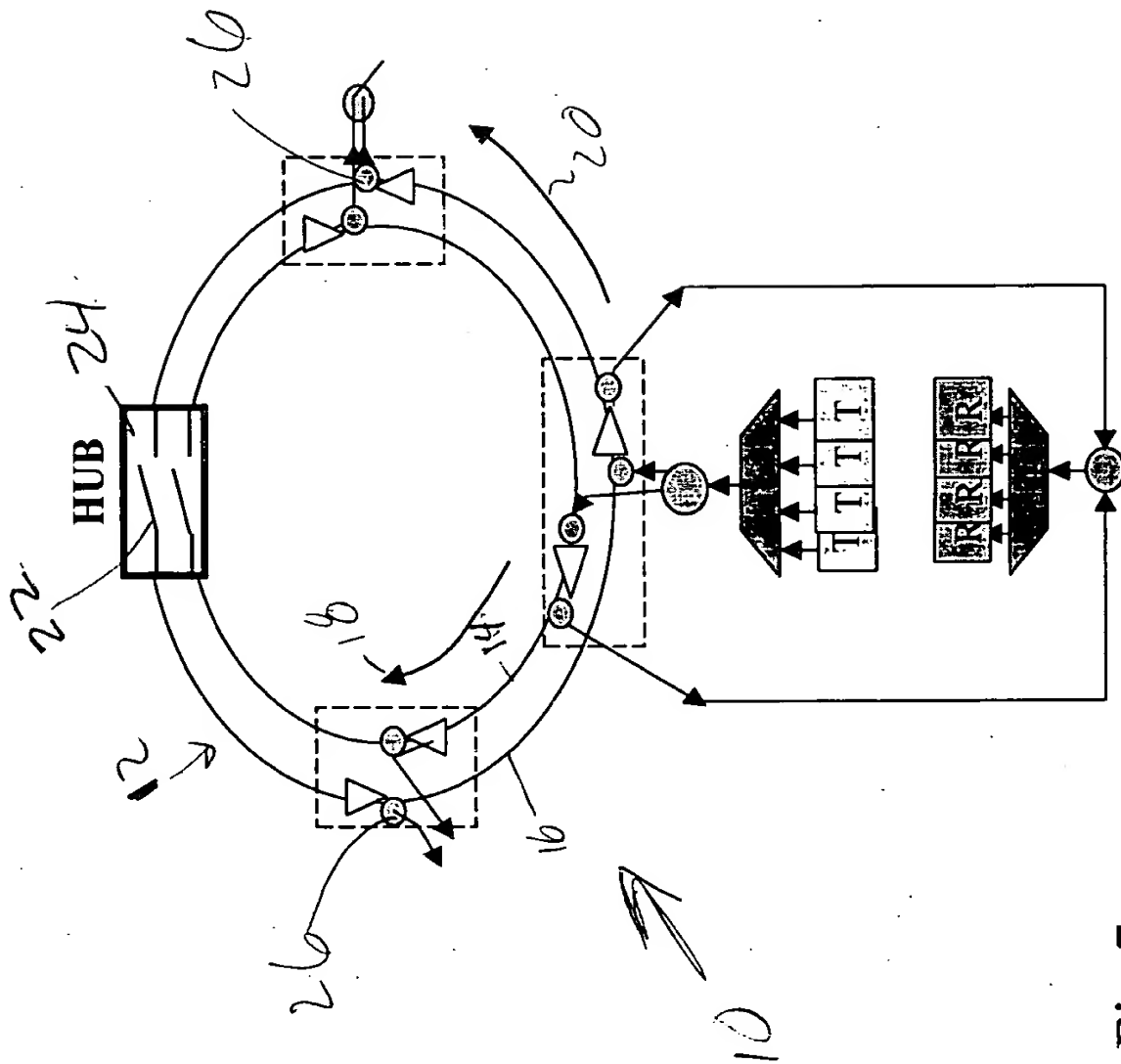


Fig.7

# Protection Scheme for Two Fiber Breaks

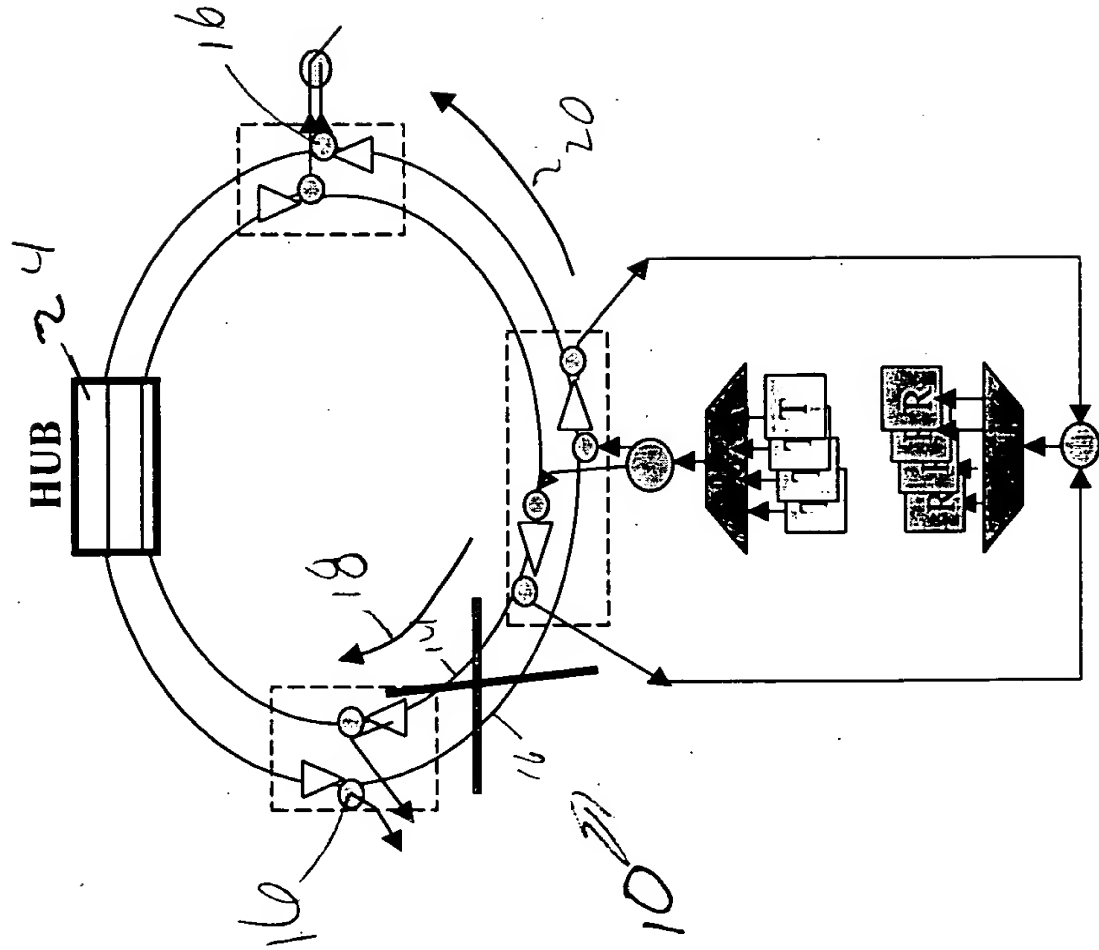
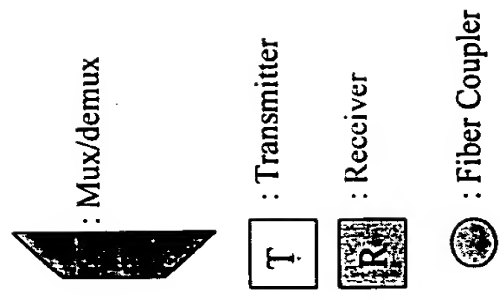


Fig.8(a)

# Protection Scheme for Single Fiber Break

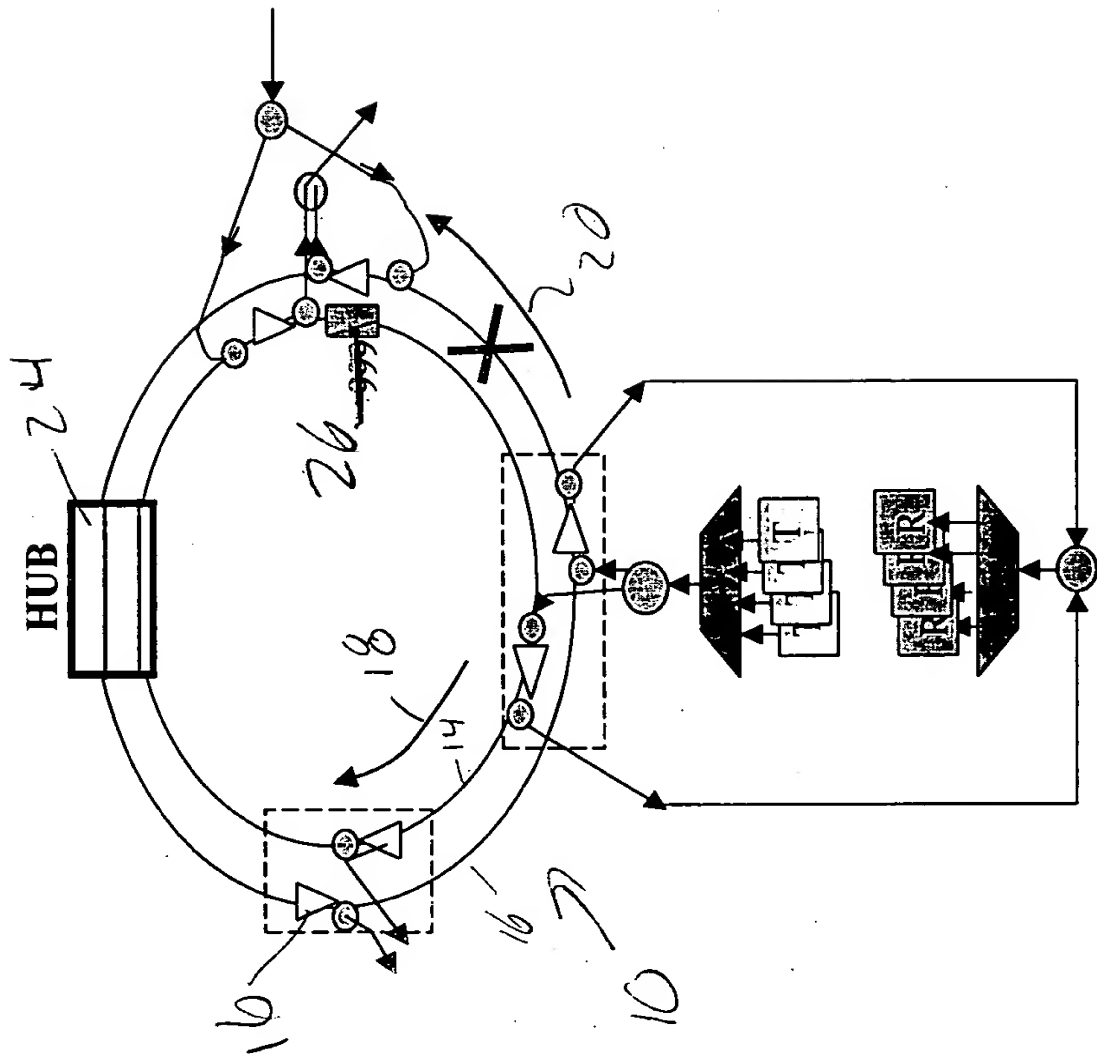
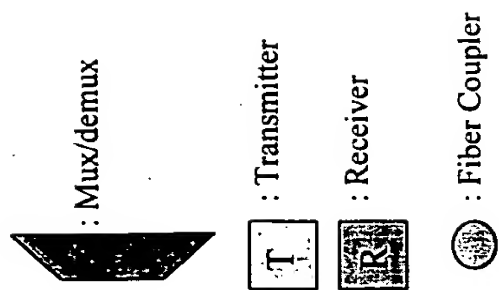


Fig.8(b)



# Protection Scheme for Single Broken Amplifier

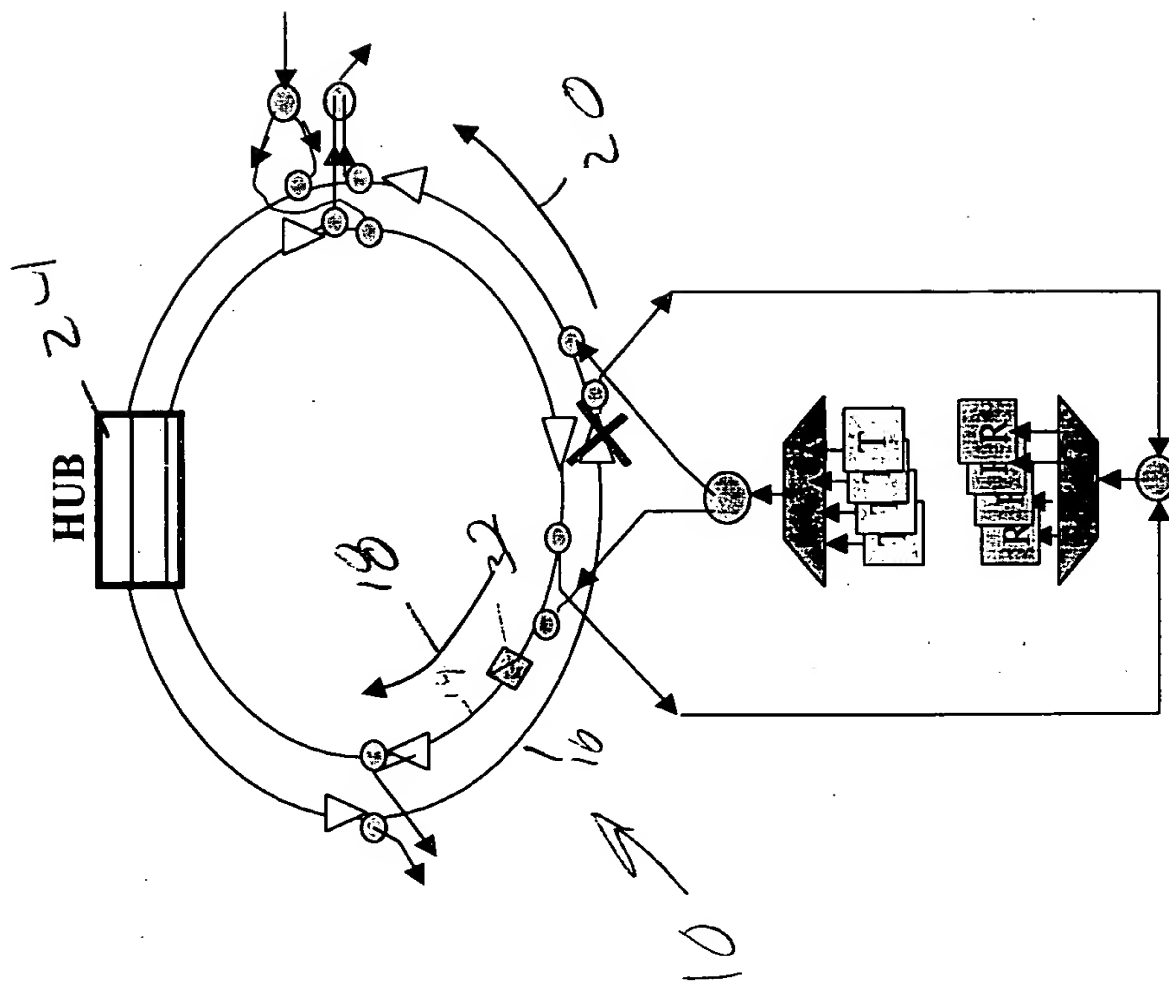


Fig.9

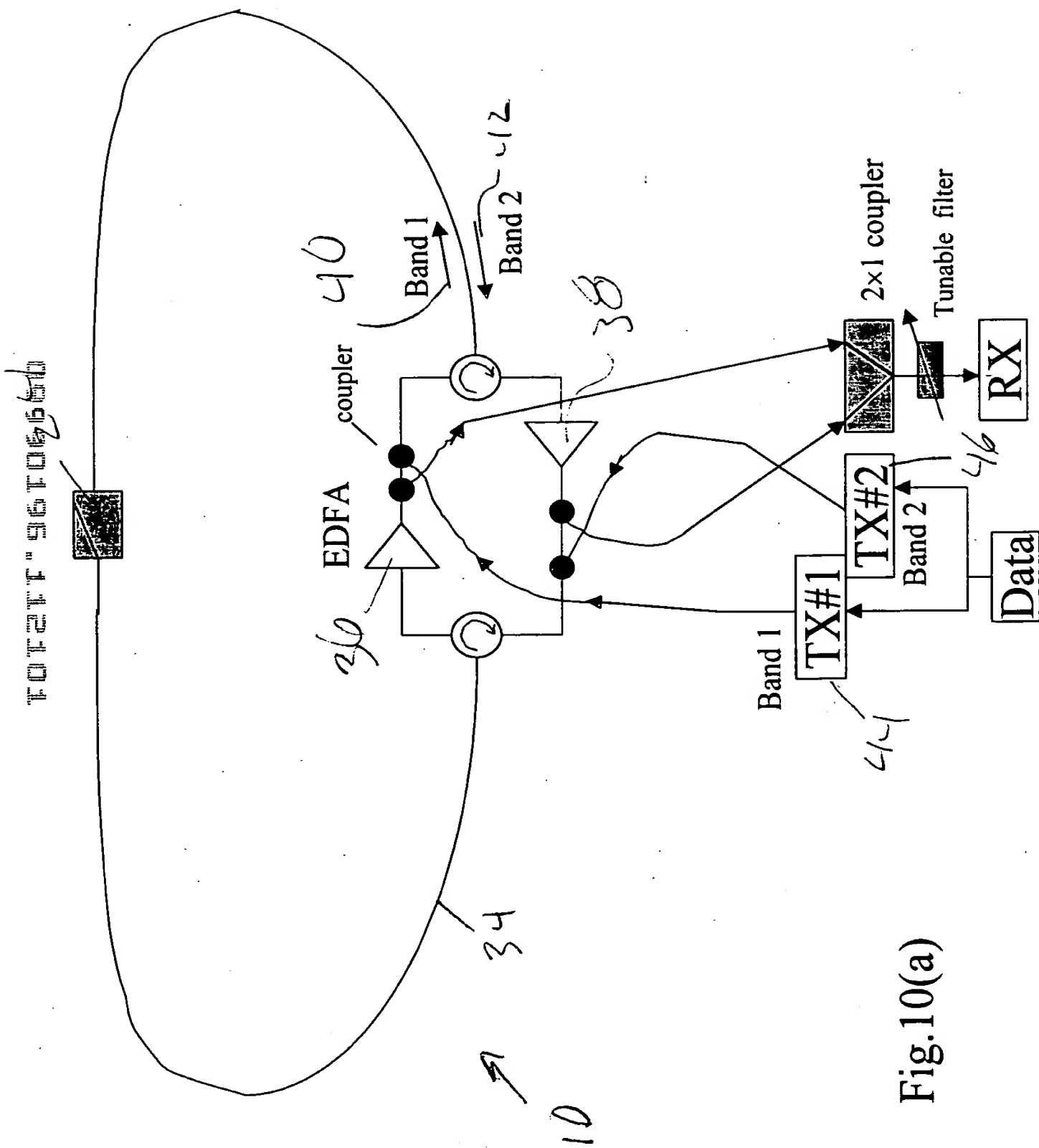


Fig.10(a)

FIG. 10(b)

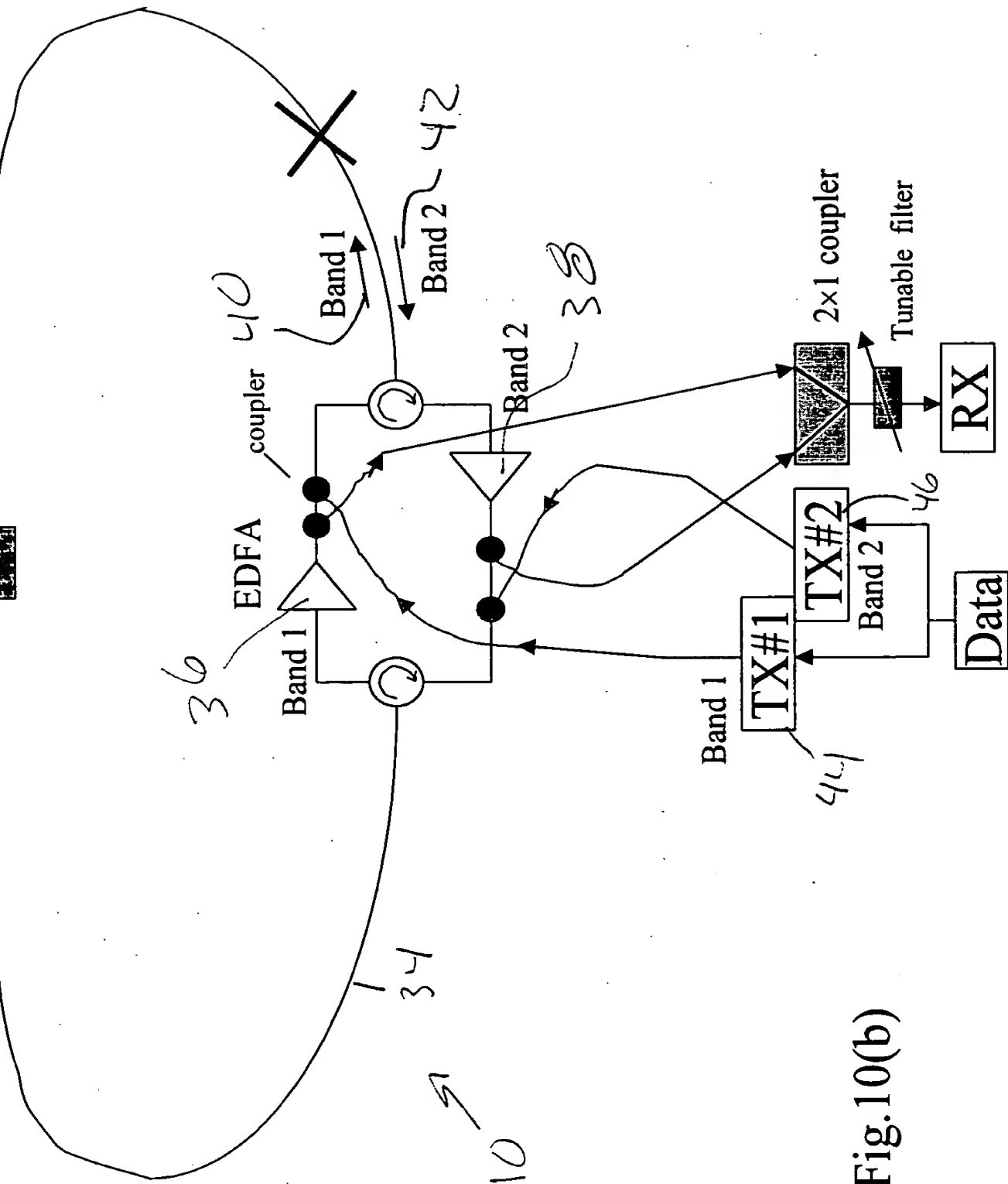


Fig. 10(b)

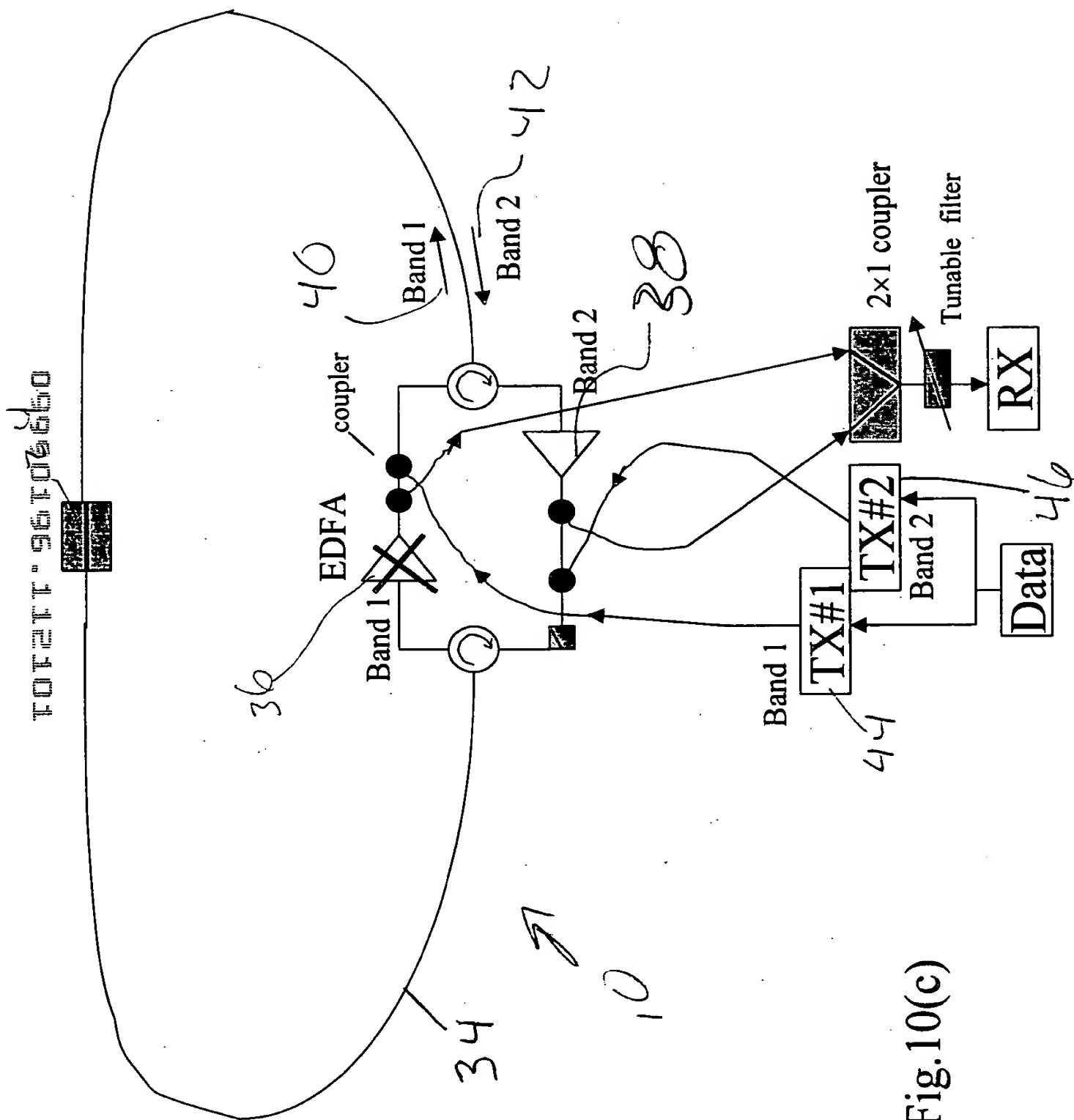


Fig.10(c)



2



Fig. 10(d)

FOR REF. 961056560

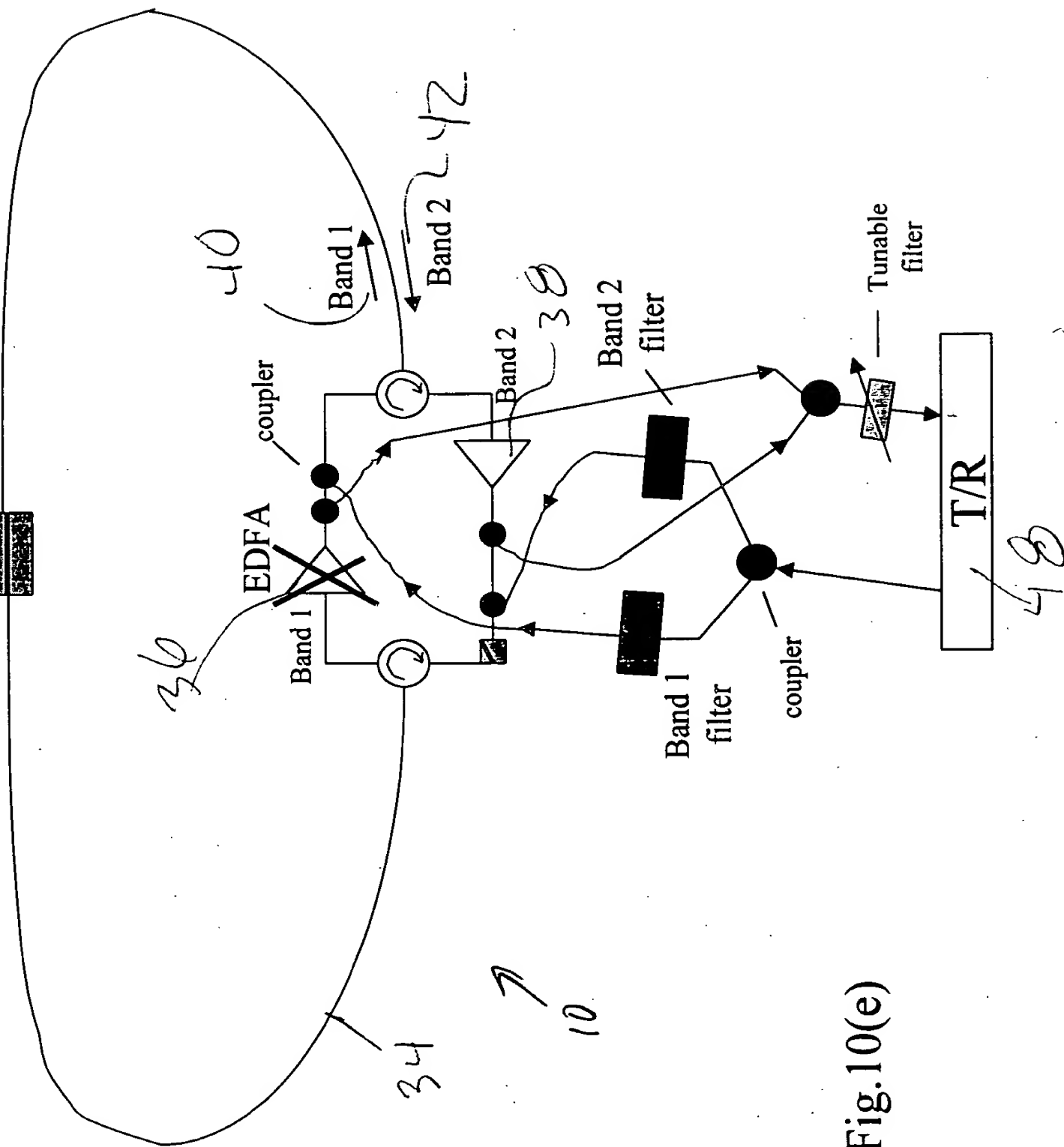


Fig. 10(e)

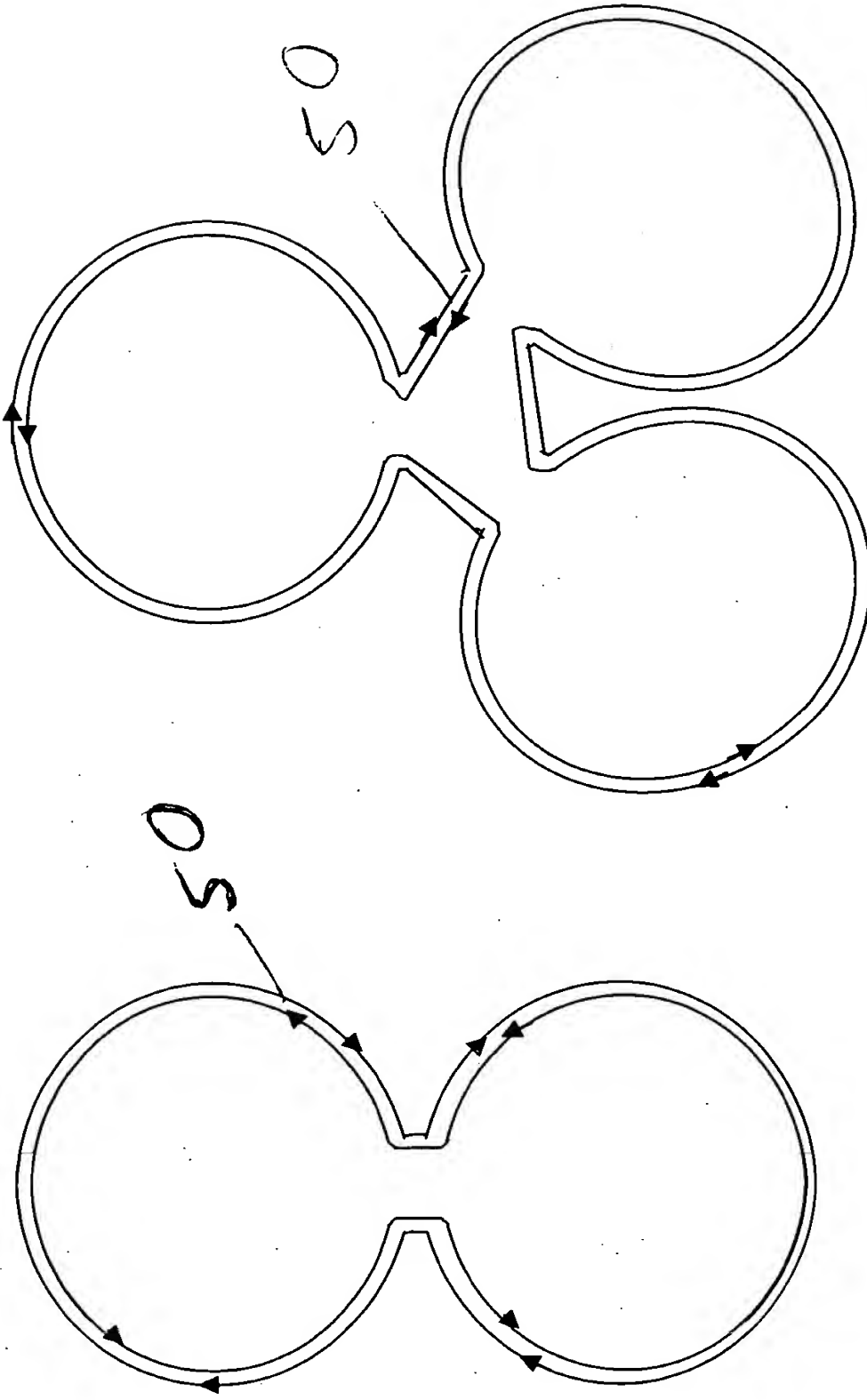


Fig.11

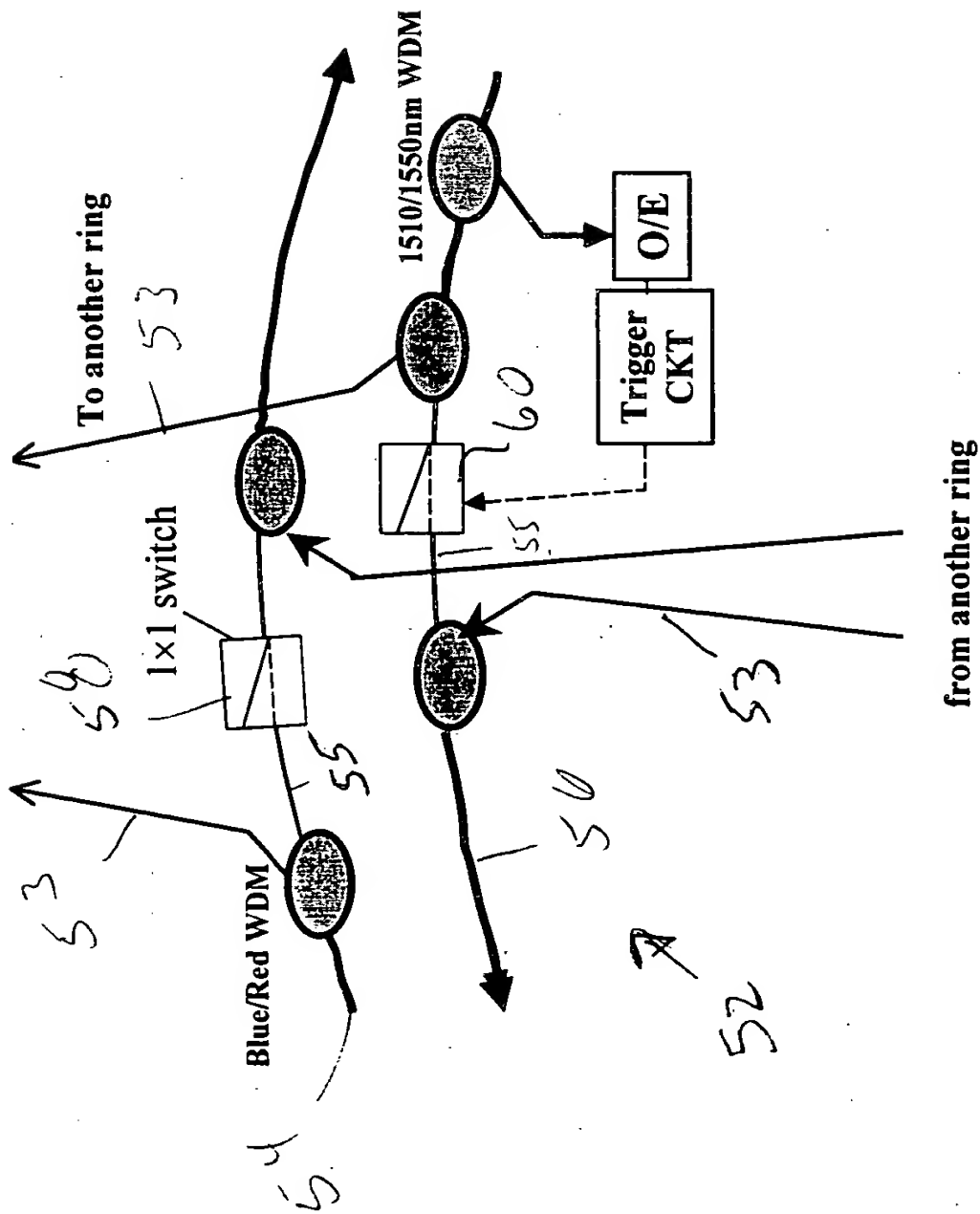


Fig.12

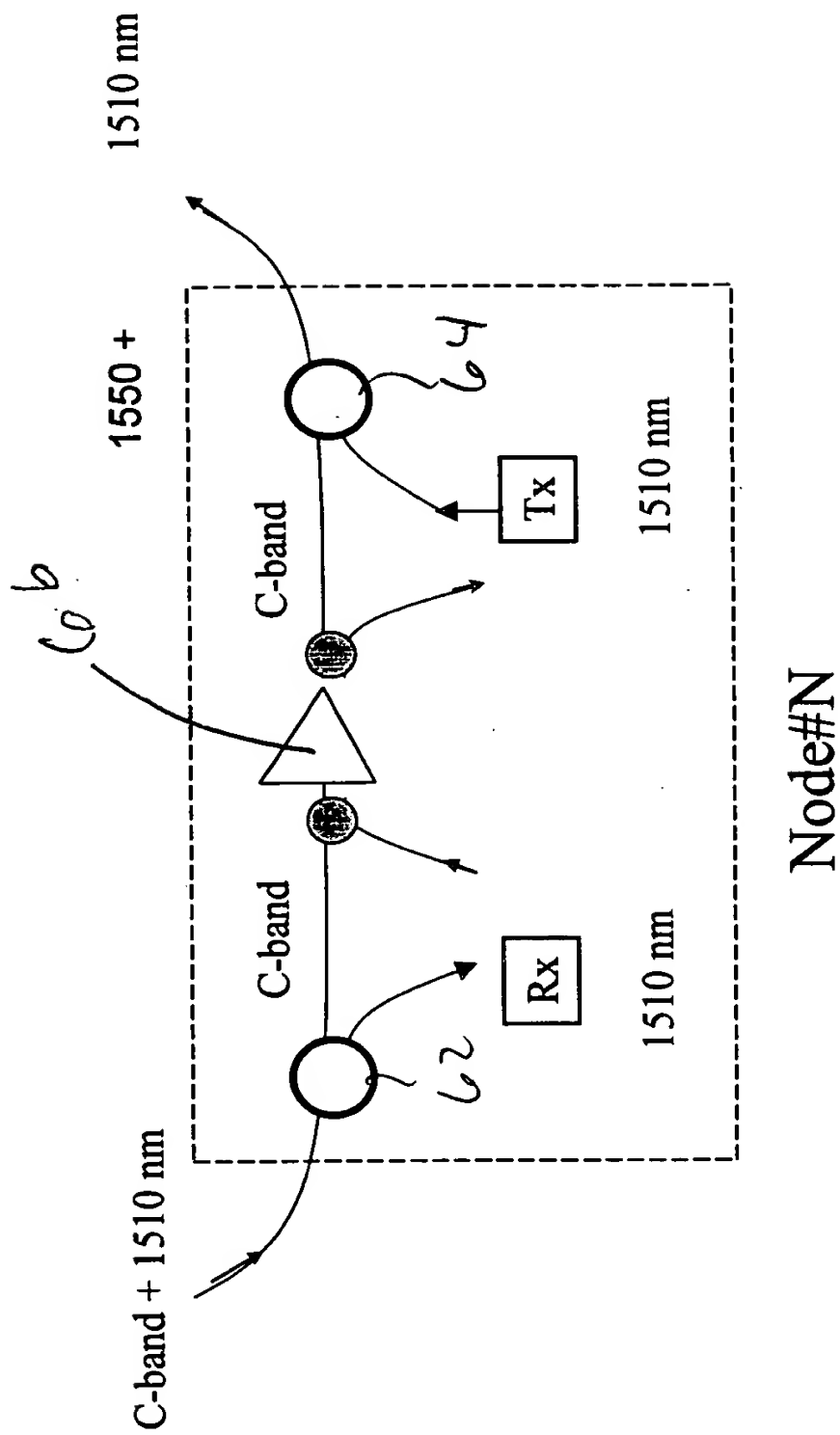


Fig.13

